

L Number	Hits	Search Text	DB	Time stamp
-	41	(partial adj1 mirror) and 385/\$.ccls.	USPAT	2003/09/24 11:06
-	319	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)	USPAT	2003/09/24 21:05
-	81	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector	USPAT	2003/09/24 21:21
-	89	((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) or (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector)	USPAT	2003/09/24 21:23
-	1	(partial adj1 mirror) with bragg with grating	USPAT	2003/09/24 11:08
-	0	((partial adj1 mirror) with bragg with grating) and 385/12.cccls.	USPAT	2003/09/24 11:08
-	10	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and 385/12.cccls.	USPAT	2003/09/24 11:09
-	4	(((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) or (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector)) and 385/12.cccls.	USPAT	2003/09/24 11:09
-	17	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule	USPAT	2003/09/24 14:12
-	17	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule	USPAT	2003/09/24 14:12
-	0	((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) not (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule)	USPAT	2003/09/24 14:13
-	0	(((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) not (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule))	USPAT	2003/09/24 14:13
-	0	(((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) not (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule))	USPAT; US-PGPUB	2003/09/24 14:13
-	24	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule	USPAT; US-PGPUB	2003/09/24 14:14

	126	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber)	USPAT	2003/09/24 15:59
	93	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber)) and (fiber same (connect\$6 or ferrule))	USPAT	2003/09/24 15:37
	31	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber) and (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) same (coupl\$6 with fiber))	USPAT	2003/09/24 15:39
	95	(((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber)) and (fiber same (connect\$6 or ferrule))) or (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber)) and (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) same (coupl\$6 with fiber)))	USPAT	2003/09/24 15:40
	2	(((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber)) and (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) same (coupl\$6 with fiber))) not (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber)) and (fiber same (connect\$6 or ferrule)))	USPAT	2003/09/24 15:40
	29	(((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber)) and (fiber same (connect\$6 or ferrule))) and (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber near2 (sensor\$6 or detector)) and (optic\$6 with fiber)) and (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) same (coupl\$6 with fiber)))	USPAT	2003/09/24 15:47
	0	(tap adj1 filter) with fuse\$3 with taper	USPAT	2003/09/24 15:48
	1	5218197.pn.	USPAT	2003/09/24 15:57
	677	fiber with end with beam with splitter	USPAT	2003/09/24 16:02
	177	(fiber with end with beam with splitter) and 385/\$.ccls.	USPAT	2003/09/24 16:02
	78	(fiber adj1 end) with (beam adj1 splitter)	USPAT	2003/09/24 16:02
	30	((fiber adj1 end) with (beam adj1 splitter)) and 385/\$.ccls.	USPAT	2003/09/24 16:10
	48	((fiber adj1 end) with (beam adj1 splitter)) not (((fiber adj1 end) with (beam adj1 splitter)) and 385/\$.ccls.)	USPAT	2003/09/24 16:15
	134	(fiber with partial\$3 with mirror\$4 with end\$4) and (optic\$6 with fiber)	USPAT	2003/09/24 16:17
	81	((fiber with partial\$3 with mirror\$4 with end\$4) and (optic\$6 with fiber)) and (sensor\$6 or detector\$6)	USPAT	2003/09/24 16:19
	252	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber) and (demodulator with detect\$6 or sens\$6)	USPAT	2003/09/24 21:06

	12	((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber) and (demodulator with (detect\$6 or sens\$6))	USPAT	2003/09/24 21:07
	66	((semireflective or semi-reflective) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector	USPAT	2003/09/24 21:21
	15	(semireflective or semi-reflective) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber) and connector	USPAT	2003/09/24 21:23
	89	((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) or (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector)	USPAT	2003/09/24 21:23
	13	((semireflective or semi-reflective) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber) and connector) not (((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) or (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector))	USPAT	2004/03/31 21:58
	1	((semireflective or semi-reflective) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber) and connector) not (((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) or (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector))) and demodulator	USPAT	2003/09/24 21:31
	1	((semireflective or semi-reflective) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber) and connector) not (((((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) or (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector))) and demodulat\$6	USPAT	2003/09/24 21:42
	2	otdr with demodulat\$6	USPAT	2003/09/24 21:52
	0	(optic\$6 with time with domain with reflect\$8) with demodulat\$6	USPAT	2003/09/24 21:50
	101	(otdr with light with source) and optic\$6	USPAT	2003/09/24 21:52
	101	otdr with light with source	USPAT	2003/09/24 21:52
	6	5359405.URPN.	USPAT	2003/09/24 22:14
	0	5359405.URPN. and ferrule	USPAT	2003/09/24 22:14

		1	((semireflective or semi-reflective) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber) and connector) not (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and ferrule) or (((partial with mirror) or (tap\$3 with filter) or (coat\$4 with pellicle)) and (fiber with (sensor\$6 or detector)) and (optic\$6 with fiber)) and connector)) and ferrule	USPAT	2003/09/24 22:15
		1	5907403.URPN.	USPAT	2003/09/24 22:19
		1	5907403.URPN.	USPAT	2003/09/29 20:24
		0	(OTDR or (optic\$6 with domain with reflectom\$6)) same (interfero\$8 near2 demodulat\$7)	USPAT; US-PPGPUB	2004/03/31 22:10
		144	interfero\$8 near2 demodulat\$7	USPAT; US-PPGPUB	2004/03/31 22:00
		8	(OTDR or (optic\$6 with domain with reflectom\$6)) and (interfero\$8 near2 demodulat\$7)	USPAT; US-PPGPUB	2004/03/31 22:11
		0	((OTDR or (optic\$6 with domain with reflectom\$6)) and (interfero\$8 near2 demodulat\$7)) and ((OTDR or (optic\$6 with domain with reflectom\$6)) same (demodulat\$7))	USPAT; US-PPGPUB	2004/03/31 22:11
		8	(OTDR or (optic\$6 with domain with reflectom\$6)) same (demodulat\$7)	USPAT; US-PPGPUB	2004/03/31 23:06
		29	intensity with sensor with demodulat\$6	USPAT; US-PPGPUB	2004/03/31 23:06
		1	5698848.pn.	USPAT	2004/04/05 09:41
		1	6289143.pn.	USPAT	2004/04/05 10:36
		49	fiber with strain with elongate	USPAT	2004/04/05 10:36
		29	(fiber with strain with elongate) and (optic\$6 with fiber)	USPAT	2004/10/27 15:56
		11	4671659.pn. or 4755668.pn. or "5012088"	USPAT	2004/10/27 15:57
		3	4671659.pn. or 4755668.pn. or 5012088.pn.	USPAT	2004/10/27 16:04
		2	(4671659.pn. or 4755668.pn. or 5012088.pn.) and reflect\$7	USPAT; US-PPGPUB	2004/10/27 16:08
		8	5012088.URPN.	USPAT	2004/10/27 16:07
		28	4755668.URPN.	USPAT	2004/10/27 16:07
		20	4671659.URPN.	USPAT	2004/10/27 16:07
		42	(5012088.URPN. or 4755668.URPN. or 4671659.URPN.) and reflect\$7	USPAT; US-PPGPUB	2004/10/27 16:18
		19	("4443700" "4671659" "4749246" "4755668" "5012088" "5095514" "5218197" "5363463" "5394488" "5420688" "5444803" "5459570" "5473432" "5557400" "5596409" "5657405" "5721615" "5909273" "5991479").PN.	USPAT	2004/10/27 16:17
		2	((5012088.URPN. or 4755668.URPN. or 4671659.URPN.) and reflect\$7) and (("4443700" "4671659" "4749246" "4755668" "5012088" "5095514" "5218197" "5363463" "5394488" "5420688" "5444803" "5459570" "5473432" "5557400" "5596409" "5657405" "5721615" "5909273" "5991479").PN.)	USPAT; US-PPGPUB	2004/10/27 16:17
		13	(5012088.URPN. or 4755668.URPN. or 4671659.URPN.) and reflectivit\$6	USPAT; US-PPGPUB	2004/10/27 16:19